

# Matrix Spike / Matrix Spike Duplicate Recovery and RPD Outlier Report

<b>Method Batch :</b> VD3413	<b>Analysis Method :</b> 8260B	<b>Analysis Date :</b> 08/12/2004
<b>Preparation Batch :</b> VD3413	<b>Preparation Type :</b> 5030B	<b>Preparation Date :</b> 08/12/2004
<b>Lab Reporting Batch :</b> N74646	<b>Lab ID:</b> ACTD	

Client Sample ID	Lab Sample ID	Matrix	Analyte Name	Reported *		Project Limits (Percent)			
				Percent Recovery	RPD	Rejection Point**	Lower Limit	Upper Limit	RPD
RW0804-658-LAKEVIEW	N74646-1MSD	AQ	Bromomethane		26	10.00	61.00	141.00	17.00
			Methyl tert-butyl ether		14	10.00	38.00	150.00	10.00

Associated Samples: Parent sample only	
Client Sample ID	Lab Sample ID
RW0804-658-LAKEVIEWDR	N74646-1

\* Only those Percent Recovery and/or RPD values outside project limits are listed in this report.

\*\* Metal are also assessed against an upper rejection point of 150 percent for waters and 200 percent for soils and sediments

**Project Number and Name:** ENSRMAA25961 - Former Camp Butner, NC